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DISCLOSURE
APPLICANT

Sheet	1	of	1
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Application Number	10/036,959
Filing Date	JANUARY 2, 2002
First Named Inventor	Hallahan et al.
Group Art Unit	unknown
Examiner Name	unknown
Attorney Docket Number	CL1792 US NA

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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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(use as many sheets as necessary)

Sheet	1	of	3
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Attorney Docket Number	CL1792 US NA
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RC903 U.S. PTO
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PTO/SB/08B (08-00)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 3

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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
KK		Tanaka, Y., In Rubber and Related Polyphenols. Methods in Plant Biochemistry; Dey, P. M. and Harborne, J. B., Eds., Academic Press: San Diego, 1991; Vol. 7, pp 519-536	✓
		Charlwood et al, In Minor Classes of Terpenoids. Methods in Plant Biochemistry; Dey, D. M. and Harborne, J. B., Eds., Academic Press; San Diego, 1991; Vol. 7, pp. 537-542	✓
		Lichtenthaler et al., Physiol. Plantarum 101: 643-652, 1997	/
		Lichtenthaler et al., FEBS Letts. 400: 271-274, 1997	✓
		Newman, J. D., Chappell, J., Isoprenoid biosynthesis in plants: carbon partitioning within the cytoplasmic pathway. Crit Rev. Biochem. Mol. Biol. 1999; 34(2): 95-106; Bach T. J., Boreat, A., Campes N., Ferrer A., Vollaek, K. T.	✓
		Bach et al. Mevalonate biosynthesis in plants. Crit Rev. Biochem Mol. Biol. 1999; 34(2): pp.107-122	
		Han et al., Tree Physiol. 20: 503-510, 2000	
		Oh et al., J. Plant Physiol. 157: 549-557, 2000	
		McGarvey et al., Plant Cell 7: 1015-1026, 1995	
		Chappell, J., Annyu. Rev. Plant Physiol. Plant Mol. Biol. 46: 521-547, 1995	
		Alex, D., Bach, T. J. and Chye, M. L. Expression of Brassica juncea 3-hydroxy-3-methylglutaryl CoA synthase is developmentally regulated and stress-responsive. Plant J. 22(5), 415-426, 2000	
		Chye, M. L. et al., Characterization of cDNA and genomic clones encoding 3-hydroxy-3-methylglutaryl-coenzyme A reductase from Hevea brasiliensis. Plant Mol. Biol. 16(4), 567-577, 1991	
✓		Riou, C., et al., Isolation and characterization of cDNA encoding Arabidopsis thaliana mevalonate kinase by genetic complementation in yeast. Gene 148 (2), 293-297, 1994	

Examiner Signature

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Date Considered

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